

Title (en)
DEVICE AND METHOD FOR PRESENCE SUBSCRIPTION DELEGATION

Title (de)
GERÄT UND VERFAHREN FÜR PRÄSENZABONNEMENTDELEGATION

Title (fr)
APPAREIL ET PROCÉDÉ DE DÉLÉGATION D'ABONNEMENT DE PRÉSENCE

Publication
EP 2248321 B1 20200429 (EN)

Application
EP 09709522 A 20090201

Priority
• CN 2009000121 W 20090201
• KR 20080008724 A 20080128
• KR 20080009396 A 20080130

Abstract (en)
[origin: US2009193117A1] A system and method for presence subscription delegation in a multi-domain environment in an SIP-based presence system are provided, in which a watcher transmits a presence subscription delegation request to a presence subscription delegation handler of a delegating user, the presence subscription delegation handler performs delegation authorization for the received presence subscription delegation request according to a presence delegation authorization rule of the delegating user being authorization information about presence subscription delegation, and a presence server of a presentity receives the presence subscription delegation request from the presence subscription delegation handler, performs presence authorization according to a presence authorization rule of the presentity, and transmits presence information about the presentity to the watcher via the presence subscription delegation handler.

IPC 8 full level
H04L 29/06 (2006.01)

CPC (source: EP KR US)
G06F 15/16 (2013.01 - KR); **H04L 67/54** (2022.05 - EP US); **H04L 65/1104** (2022.05 - EP US)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)
US 2009193117 A1 20090730; US 8301729 B2 20121030; CN 102106134 A 20110622; EP 2248321 A1 20101110; EP 2248321 A4 20150107; EP 2248321 B1 20200429; KR 101492627 B1 20150216; KR 20090082834 A 20090731; WO 2009100646 A1 20090820; WO 2009100646 A8 20091112

DOCDB simple family (application)
US 36152709 A 20090128; CN 2009000121 W 20090201; CN 200980103222 A 20090201; EP 09709522 A 20090201; KR 20080009396 A 20080130